

- **Multimedia Base (6G3B11)**

Powerful 36 W PMPO stereo sound output  
Bass Boost for extra enhancement  
Headphone connector for personal listening  
Microphone connector for recording and videoconferencing

- **USB Hub (PCUH411)**

Connect up to 127 USB devices simultaneously  
1 upstream port and 4 downstream ports  
Self-powered or bus-powered operation  
Fulfills USB-IF specification Rev. 1.1  
Stands alone or clips on monitor base



**Multimedia Base**



USB Hub attached to standard base



USB Hub attached to multimedia base



Multimedia Base



**USB Hub**

## Product Number 6G3B11 (Multimedia Base)

### Technical Specifications

#### Amplifier

- RMS Power 2x1.5W
- PMPO Power 36 Watts
- Input Signal Level 340 mV RMS
- Bass Boost

#### Speakers

- Unit Diameter 2"
- Impedance 4Ω
- Frequency Response 140Hz-20kHz
- Dual Passive Bass Pipes

#### Option

USB Hub PCUH411 Clip-On Option

#### Adapter

- Input 108~132 VAC, 60Hz, 0.1A (10W)
- Output: 9 VDC, 600mA

#### Regulatory Approvals

- UL • CSA
- CE • TCO '99



#### Physical Specifications

- Dim. (Excl. Swivel)(WxHxD)(inch) 9.4" x 2.1" x 8.2"
- Dim. (Excl. Swivel)(WxHxD)(mm) 239 mm x 54 mm x 208 mm
- Additional Height for Monitor 1.1"/28 mm (Multimedia Base-Normal Base)
- Weight 2.0 lbs./0.9 kg
- Additional Weight for Monitor 1.1 lbs./0.5 kg (Multimedia Base-Normal Base)
- Power Consumption 5 Watts
- UPC Code 0 37849 89587 0 (6G3B11)
- Carton Dimensions (WxHxD)(inch) 12.8" x 9.8" x 4.5"
- Carton Dimensions (WxHxD)(mm) 239 mm x 54 mm x 208 mm
- Carton Weight 3.1 lbs./1.4 kg

#### Connections and Cables

- Headphone Connection 3.5 mm jack
- Microphone Input 3.5 mm jack
- Microphone Output 3.5 mm jack
- Audio Cable 1.8M, 3.5 mm jack to 3.5 mm jack

## Product Number PCUH411 (USB Hub)

### Technical Specifications

#### Device Support

- All USB Products
- Up to 127 Devices Simultaneously

#### Standards

- USB-IF Specification Rev. 1.1

#### Bandwidth

- 1.5 Mbps for Unshielded Cable
- 12 Mbps for Shielded Cable

#### Ports

- 4 Downstream Ports
- 1 Upstream Port

#### Over-Current Protection

- On Each Downstream Port

#### Power Source

- Self-Powered via Power Supply
- Bus-Powered from PC
- Maximum per Port Current 500 mA (when using power supply)

#### Power Consumption

- Operating Current 65 mA

#### Power Supply

- Input 100~240V, 1.0A max. 50~60Hz, 28~40VA
- Output +5V, 2.6A

#### LED Indicators

- Green/On = Link/Active Port
- Green/Off = Over-Current or Alert

#### Regulatory Approvals (Version Dependent)

- CE • CSA • FCC
- C-Tick • UL • T-mark

#### Environment

- Operation Temperature 0°C to 70°C
- Humidity 0%-80% RH Non-Condensing

#### Physical Specifications

- Weight .4 lbs./150g
- Dim. With Cover (WxHxD)(inch) 5.3" x 1.0" x 2.8"
- Dim. With Cover (WxHxD)(mm) 136 mm x 25 mm x 72 mm
- Dim. Without Cover (WxHxD)(inch) 5.3" x 1.0" x 2.1"
- Dim. Without Cover (WxHxD)(mm) 136 mm x 25 mm x 55 mm
- UPC Code 0 37849 89681 5
- Carton Dimensions (WxHxD)(inch) 10.0" x 7.2" x 2.7"
- Carton Dimensions (WxHxD)(mm) 255 mm x 183 mm x 68 mm
- Carton Weight 1.5 lbs./0.7 kg

#### Compatibility

For Multimedia Base and USB Hub compatibility with monitors, refer to chart below. (The USB Hub can be used stand alone or attached to the 6G3B11 Multimedia Base.)

	105Exx	105Sxx	105Bxx	107Sxx	107Bxx	107Pxx	107Txx	109Sxx	109Bxx	109Pxx	201Bxx	201Pxx
Base		•	•	•	•	•	•	•	•	•	•	•
Hub	•	•	•	•	•	•	•	•	•	•	•	•

Windows® 95/98/NT is a trademark of Microsoft Corp.  
All trademarks acknowledged.

INTERNET ADDRESS:  
FAX INFORMATION SYSTEM:  
TECHNICAL SUPPORT:

<http://www.philipsusa.com>  
(865) 521-4341  
(877) 835-1838 (USA)  
(903) 242-4804 (outside USA)

Specifications subject to change without notice.

